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E.O. 12958: N/A

TAGS: ETTC KNNP KSTC MNUC PARM PREL TU

SUBJECT: EXBS: TURKEY ADVISORS MONTHLY REPORT- (JULY 2008)

Sensitive But Unclassified. Please handle appropriately.

 $\P1.$ (SBU) Summary: EXBS Advisor and Coordinator visited Kapikule and

Ipsala Border Ports of Entry to review Customs Inspection and Enforcement

operations and assess Turkish border security capabilities.

MFA confirms

Turkish interagency participation in a joint EXBS Nonproliferation

Seminar at MFA headquarters Sept 17 & 18, 2008. New Customs Enforcement

Deputy General agrees to visit to U.S. for Senior Professional Exchanges.

End Summary.

- 12. (SBU) Completed Actions for the Reporting Period:
- Meetings During Recent Reporting Period by EXBS Advisor and Coordinator:
- 1) (SBU) July 1-7 EXBS Advisor was on emergency leave.
- 2) (SBU) July 11 EXBS Advisor met with MFA Department Head for

Nonproliferation and Disarmament Elif Ulgen to discuss details for the

proposed EXBS Nonproliferation Seminar to take place mid September 2008

and review general findings of the EXBS team's visit to the western

borders with Bulgaria and Greece. We reviewed the proposed agenda for

the EXBS seminar, which included both US and GOT presentations. Ulgen

noted that while MFA would provide several presentations, she could not

promise other agency presentations, as they where more interested in

hearing about EXBS programs and about what our implementing agencies

can offer. MFA would host the conference at the ministry and will

provide all logistics on-site, to include AV, computer support,

refreshments for breaks, and possibly lunches for US participants

and non-fasting GOT participants. Ulgen will seek out interagency input for dates and agenda items.

(SBU) Advisor provided Ulgen with a generally favorable overview

of the border visits of the week before. She requested a report $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left$

of findings so that GOT could gain an "outsiders," prospective

of their borders. In regard to Advisor's request to plan additional

border visits in the near term, she noted that they would prefer to

have their interagency group visit the border locations first. to

evaluate each border prior to another visit by EXBS, which will most

likely occur in October/November time frame. Advisor noted the need

to visit more border locations before the fall since weather restricts

access to many of them, which could delay planning efforts for near term $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right)$

activities, but Ulgen was firm in stating that future visits would

need to wait until GOT interagency group visits are completed.

3) (SBU) July 15-18 - EXBS Advisor and Coordinator visited the two major

land border gates between Turkey and the European Union on July 16th and

17th. At each location, both Customs and Custom Enforcement directors

and regional officials provided a comprehensive brief of their capacities

and provided us with open access to their border inspection operations.

(SBU) On July 16th, EXBS Team visited the Kapikule Border Gate (Port of

Entry) with Bulgaria. Kapikule is Turkey's busiest vehicular border

gate, with daily traffic ranging from 2000 to 6000 passenger vehicles and $% \left(1\right) =\left(1\right) +\left(1\right) +$

border gate area is under renovation, creating a challenging situation for

both inbound and outbound vehicles to navigate and Customs to track

vehicular traffic. Both inbound and outbound lanes have older Ludlum

Gamma Radiation Portal monitors installed on the western side of the

border gate, but only the inbound monitor works. We did a brief visit

to the Bulgarian Border Gate and confirmed that Bulgaria does have the $\,$

newer Ludlum Gamma/Neutron Portal Radiation Monitors, but could not confirm

their status. During the summer months, Custom officials noted that the line $% \left(1\right) =\left(1\right) +\left(1\right$

of vehicle can extend for miles on the Bulgarian side due to thousands of $% \left(1\right) =\left(1\right) \left(1\right)$

Turkish guest workers returning for holiday from Germany. Kapikule is a

vehicle, rail, and passenger crossing.

(SBU) On July 17th, EXBS team visited the Ipsala Border Gate with Greece .

The border gate area is about 50% the size of Kapikule, with daily traffic $\,$

ranging between 200-600 passenger vehicles and 60-120 commercial trucks.

This border gate is only three plus years old and is very organized in its

operations facilities and traveler amenities. There are no radiation detection portal monitors at this border gate. We briefly visited the Greek border gate adjoining Ipsala, a substantially smaller gate than Ipsala, and confirmed that there are no portal monitors there either. Ipsala is a vehicle and passenger border crossing. (SBU) General observations of EXBS team at each border gate: (SBU) There are 75 Customs Inspectors and 75 Enforcement Officers (44 are undercover smuggling, intelligence & narcotics officers) at Kapikule, At. Ipsala there are 33 Customs inspectors and 44 Enforcement officers (7 are undercover smuggling, intelligence and narcotics). numbers of officers at both border gates are substantially lower than needed for the volume of traffic at each border gate, and most of their training is by OJT by the senior customs officers, with no formal training. (SBU) While Ipsala is better equipped for vehicle inspections due to newer inspection bay and an extensive amount of mechanical tools, both gates have minimal inspection and detection equipment for routine searches. Customs Inspectors and Enforcement Officers have no personal inspection tools (screw drivers, flashlights, pliers, density testers, sample picks, or radiation pagers) to aid them with searches. There where no CT = 30Contraband Inspection kits at either location. At both locations, vehicle/truck x-ray units where in use (one in each direction at Kapikule, only one for the inbound lane at Ipsala). Each unit can x-ray 120 trucks/cars per day, and are heavily used by their well trained operators. This is the main tool that Customs Enforcement uses in the detection of drugs and other contraband. (SBU) Customs and Customs Enforcement officers do an excellent job with ongoing risk analyst to determine high-risk targets, including extensive vehicle plate recognition systems, behavioral observations, weighing of all commercial trucks, manifest reviews and entry/comparison of driver, vehicle, and cargo data into a central database, and visual inspection

of vehicles and cargo at both border gates. Unfortunately, nonproliferation perspective, most inspectors and enforcement officials are not familiar with Export Control requirements for Dual-use items or licensing requirements, leaving both border gates at risk for proliferation concerns, including the lack of effective portal radiation monitors.

(SBU) For both inbound and outbound traffic, the Turkish National Police is the first station to perform Passport Control for all persons entering and departing Turkey. Passports are scanned and verified for authenticity and data is into a networked central data base. Vehicles

then transit to the Customs station for vehicle registration and proceed to the Customs Enforcement inspection area (an open parking lot in Kapikule) and all vehicle occupants are required to exit the vehicle and open all luggage. The luggage and vehicle are inspected by a Customs Enforcement officer. Once this search is completed, the vehicle moves to the final station and their documents are verified to ensure they have been stamped by each inspection station, and then it is allowed to depart the Customs border gate. (SBU) Commercial vehicles use the same process, but are weighed upon entry and processed with a higher degree of Risk Analysis. Inspections focus on compliance of revenue requirements for commercial goods and narcotic and synthetic drug smuggling. Both Kapikule and Ipsala use rail based x-ray scanning units and operators have extensive experience at operating these systems and detecting anomalies in the images. Both border gates have had numerous seizures of heroin, synthetic drugs and undeclared goods. (SBU) Our initial recommendations is for the EXBS program to offer the following to the GOT: -- An assortment of personal inspection tools (Gerber tools, flashlights, K10 Buster Density testers, etc.) for Customs Enforcement officers at each location; -- basic International Border Interdiction, Targeting and Risk Management, -- assistance to Turkish Customs with the development of a

and Dual-Use/Commodity Identification Training at each border Customs Enforcement Academy for new officers and specialized training; and -- Radiation Detection equipment at each location to include new Dual-channel Portal Radiation Detection Monitors (6 Kapikule (4 vehicle & 2 rail), 2 Ipsala), Radiation Detection Pagers (75 Kapikule, 25 Ipsala), and 4 Ridds/Hand-held detectors at each location.

4) (U) July 22 - Met w/Undersecretariat of Customs, Enforcement Head of Department Ender Gurleyik. Reviewed initial finding of Kapikule/Ipsala border visits and discussed various training and equipment requirements for the future. Gurleyik was glad that we where able to visit the border and is eager to get our recommendations on what they can do to improve their enforcement activities.

5) (U) July 23 - EXBS Advisor attended a PISCES demonstration, presented by ISN/WMDT. ISN is seeking to provide Turkey with a complete PISCES hardware/software package of computers, servers, passport readers. fingerprint readers, and associated training this FY. ISN provided a comprehensive demonstration for GOT to include MFA, TNP, and airport

personnel.

6) (U) July 23 - EXBS Advisor met again with MFA,s Ulgen to review interagency input into the EXBS Seminar agenda. As expected, Ulgen noted that the interagency does not want to provide any presentations at this Advisor noted the value of both US and GOT seminar. participation in this seminar to ensure a more complete EXBS program. Advisor and Ulgen reviewed existing details for the proposed EXBS Nonproliferation Seminar and confirmed the dates of September 17th -18th for this event, which will be held at conference facility at the MFA. EXBS Team toured the

seminar site, met with facilities engineer, and confirmed that the facilities are fully capable of supporting the seminar.

7) (U) July 25 - Met w/TNP Criminal Police Laboratory Bomb Disposal

Unit Head of Section, Cengiz Ozdem and his new Deputy Kanbi Apaydin

to review hand-held training materials and radiation detection equipment $% \left(1\right) =\left(1\right) +\left(1\right) +\left$

which was shipped to TNP by DOE/SLD. All equipment is in place for the $\,$

August 18-29 SLD Hand-held training program. Apaydin will become the new

section head for the Bomb Disposal Training Academy and Ozem has been

promoted to oversee the TNP's Forensics facilities that are being collocated $% \left(1\right) =\left(1\right) \left(1$

with the Bomb Disposal Academy, as well as management of all bomb disposal

units throughout Turkey.

8) (U) July 31 - Anthony Godfrey reported to Post as the new Counselor Officer for Political-Military Affairs, replacing Carl

Siebentritt as overall

supervisor of EXBS Advisor at Post.

9) (U) July 31 - Met w/Undersecretariat of Customs' newly appointed Director

General for Customs Enforcement Nest Erkoc. We discussed the recent

border visits to western turkey and his desire to have EXBS and DEA teams

from Embassy participate inQnt visits to Customs border posts in the $\,$

future. During this visit, we discussed the possibility of having Erkoc

and some of his senior advisors visit the US to meet his counterparts,

including his request to visit DEA headquarters while in Washington.

While in the United States, we discussed the possibility of his delegation

also visiting FLETC and other DHS/CBP training academies, as well as $% \left(1\right) =\left(1\right) +\left(1\right$

Charleston Seaport, a Texas Port of Entry, and a rural section of the $\,$

US/Mexico border that uses remote sensors. Erkoc noted that Turkey is

working to restructure their border management system and he believes

that Customs will be a major stakeholder in this restructuring.

(U) Action Request: Advisor supports a senior Customs delegation visit

to US and GOT believes that late October through late November is an ideal $\,$

time for this visit. Request ECC and DHS/CBP advise on

funding scheduling availability for this visit. If approved, Customs External Affairs will also participate in this visit at a senior level.

- ¶B. (U) Training Conducted During this Reporting Period: None this period.
- 1C. (U) Equipment Delivered During this Reporting Period: None this period.
- 1D. (U) Imminent Training or Equipment Status Update: DOE/SLD will provide
 Radiation Detection training for TNP's Bomb Disposal Academy from August
 18th 29th, 2008. EXBS will send two Turkish Officials to UGA Export Control
 Academy August 11 22, 2008.
- 1E. (U) Significant Developments in Export Controls, Nonproliferation, or Related Border Security: MFA has provided a draft copy of the proposed additions to Turkey's Export Control Laws currently with Parliament. EXBS is having this document translated and will provide an English copy to relevant agencies by mid August.
- 13. (U) Future Activities: Embassy Ankara will co-host with Turkish MFA the EXBS Nonproliferation Symposium in Ankara on 17 18 September, 2008. Both U.S. and Turkish interagency that worQth EXBS Nonproliferation initiatives will be participating in the seminar.
- 14. (U) Red Flag Issues: None.
- 15. (U) Contact information for EXBS Program Ankara is: Robert Cieslinski, EXBS Advisor, Email: CieslinskiRL@state.gov, Office (90) (312) 457-7210, Cell (90) (533) 716-4808 and Erhan Mert, EXBS Coordinator, Email: MertE2@state.gov, Office (90)312 457-7059, Cell (90) (533) 264-8407. EXBS Program Office Fax (90) (312) 468-4775.

Visit Ankara's Classified Web Site at http://www.intelink.sgov.gov/wiki/Portal:Turk ey

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